

Please amend the claims to read as follows.

1 1. (previously presented) In a World Wide Web (Web)  
2 communication network with user access via a plurality of  
3 data processor controlled interactive receiving Web display  
4 stations for displaying, in a standard display interface  
5 format, received hypertext Web documents of at least one  
6 display page containing text and images accessible from  
7 sources on the Web and hyperlinks to other Web documents, a  
8 system for selectively customizing the display interface  
9 format of Web documents bookmarked at a receiving display  
10 station comprising:  
11       means for bookmarking a received Web document;  
12       means for predetermining at least one display interface  
13 format alternate to said standard display interface format  
14 for bookmarked Web documents;  
15       a document folder associated with each alternate  
16 display interface format, said document folder providing  
17 each Web document put into said folder with a set of  
18 predetermined characteristics and values defining said  
19 alternate display interface format;  
20       means, responsive to said bookmarking means, for  
21 enabling a user to put a bookmarked Web document into a  
22 document folder associated with an alternate display  
23 interface format; and  
24       means for displaying bookmarked documents in said  
25 document folder in said alternate display interface format.

1 2. (previously presented) The Web system of claim 1 further  
2 including:  
3 means for further bookmarking a hyperlink in a  
4 bookmarked Web document in a document folder associated with  
5 an alternate display interface format; and  
6 means, responsive to said means for further  
7 bookmarking, for putting the Web document accessed through  
8 further bookmarked hyperlink into the document folder  
9 associated with said alternate display interface format,  
10 wherein said further bookmarked Web document may also be  
11 displayed in said same alternate display interface format.

1 3. (previously presented) The Web system of claim 1 further  
2 comprising:  
3 Web browsing means at said receiving display station  
4 including:  
5 said means for bookmarking a received Web document;  
6 said means for predetermining at least one display  
7 interface format alternate to said standard display  
8 interface format for bookmarked Web documents;  
9 said document folder associated with each alternate  
10 display interface format;  
11 said means for enabling a user to put a bookmarked Web  
12 document into a document folder associated with an alternate  
13 display interface format; and  
14 said means for displaying bookmarked documents in said  
15 document folder in said alternate display interface format.

1 4. (previously presented) The Web system of claim 3 wherein  
2 said browsing means further comprise:  
3 means for further bookmarking a hyperlink in a  
4 bookmarked Web document in a document folder associated with  
5 an alternate display interface format; and  
6 means, responsive to said means for further  
7 bookmarking, for putting the Web document accessed through  
8 further bookmarked hyperlink into the document folder  
9 associated with said alternate display interface format,  
10 wherein said further bookmarked Web document may also be  
11 displayed in said same alternate display interface format.

1 5. (previously presented) The Web system of claim 1 wherein  
2 said means for predetermining provides a plurality of said  
3 alternate display interface formats; and  
4 further including a document folder associated with  
5 each of said alternate display interface formats.

1 6. (original) The Web system of claim 5 wherein said means  
2 for enabling a user to put a bookmarked Web document into a  
3 document folder permits the user to put the bookmarked  
4 document into a plurality of folders respectfully associated  
5 with a plurality of alternate display interface formats.

1 7. (original) The Web system of claim 5 wherein said means  
2 for displaying simultaneously displays said plurality of Web  
3 documents having said alternate formats in respective  
4 separate windows.

1 8. (previously presented) In a World Wide Web (Web)  
2 communication network with user access via a plurality of  
3 data processor controlled interactive receiving Web display  
4 stations for displaying, in a standard display interface  
5 format, received hypertext Web documents of at least one  
6 display page containing text and images accessible from  
7 sources on the Web and hyperlinks to other Web documents, a  
8 method for selectively customizing the display interface  
9 format of Web documents bookmarked at a receiving display  
10 station comprising:  
11       bookmarking a received Web document;  
12       predetermining at least one display interface format  
13 alternate to said standard display interface format for  
14 bookmarked Web documents;  
15       providing a document folder associated with each  
16 alternate display interface format, said document folder  
17 providing each Web document put into said folder with a set  
18 of predetermined characteristics and values defining said  
19 alternate display interface format;  
20       enabling a user to put a bookmarked Web document into a  
21 document folder associated with an alternate display  
22 interface format; and  
23       displaying bookmarked documents in said document folder  
24 in said alternate display interface format.

1 9. (previously presented) The method of claim 8 further  
2 including the steps of:  
3 further, bookmarking a hyperlink in a bookmarked Web  
4 document in a document folder associated with an alternate  
5 display interface format; and  
6 putting the Web document accessed through further  
7 bookmarked hyperlink into the document folder associated  
8 with said alternate display interface format, wherein said  
9 further bookmarked Web document may also be displayed in  
10 said same alternate display interface format.

1 10. (original) The method of claim 8 further comprising:  
2 a Web browsing process at said receiving display  
3 station including said steps of:  
4 bookmarking a received Web document;  
5 predetermining at least one display interface format  
6 alternate to said standard display interface format for  
7 bookmarked Web documents;  
8 providing a document folder associated with each  
9 alternate display interface format;  
10 enabling a user to put a bookmarked Web document into a  
11 document folder associated with an alternate display  
12 interface format; and  
13 displaying bookmarked documents in said document folder  
14 in said alternate display interface format.

1 11. (previously presented) The Web method of claim 10  
2 wherein said Web browsing process further comprises said  
3 steps of:  
4 further bookmarking a hyperlink in a bookmarked Web  
5 document in a document folder associated with an alternate  
6 display interface format; and  
7 putting the Web document accessed through said further  
8 bookmarked hyperlink into the document folder associated  
9 with said alternate display interface format, wherein said  
10 further bookmarked Web document may also be displayed in  
11 said same alternate display interface format.

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1 12. (original) The method of claim 8 wherein said step of  
2 predetermining provides a plurality of said alternate  
3 display interface formats; and  
4 said step of providing respectively provides a document  
5 folder associated with each of said alternate display  
6 interface formats.

1 13. (previously presented) The method of claim 12 wherein  
2 said step of enabling a user to put a bookmarked Web  
3 document into a document folder permits the user to put the  
4 bookmarked document into a plurality of folders respectfully  
5 associated with a plurality of alternate display interface  
6 formats.

1 14. (previously presented) The method of claim 12 wherein  
2 said step of displaying simultaneously displays said  
3 plurality of Web documents having said alternate formats in  
4 respective separate windows.

15-20. (cancelled)

1 21. (previously presented) A computer readable medium having  
2 stored thereon, a computer program for selectively  
3 customizing the display interface format of Web documents  
4 bookmarked at a receiving display station in a World Wide  
5 Web (Web) communication network with user access via a  
6 plurality of data processor controlled interactive receiving  
7 Web display stations for displaying, in a standard display  
8 interface format, received hypertext Web documents of at  
9 least one display page containing text and images accessible  
10 from sources on the Web and hyperlinks to other Web  
11 documents, wherein the computer program when executed on a  
12 computer causes the computer to:

- 13       bookmark a received Web document;
- 14       predetermine at least one display interface format  
15 alternate to said standard display interface format for  
16 bookmarked Web documents;
- 17       provide a document folder associated with each  
18 alternate display interface format, said document folder  
19 providing each Web document put into said folder with a set  
20 of predetermined characteristics and values defining said  
21 alternate display interface format;
- 22       enable a user to put a bookmarked Web document into a  
23 document folder associated with an alternate display  
24 interface format; and
- 25       display bookmarked documents in said document folder in  
26 said alternate display interface format.



1 22. (previously presented) The computer readable medium of  
2 claim 21, wherein said computer program when executed causes  
3 the computer to:

4 further bookmark a hyperlink in a bookmarked Web  
5 document in a document folder associated with an alternate  
6 display interface format; and

7 put the Web document accessed through further  
8 bookmarked hyperlink into the document folder associated  
9 with said alternate display interface format, wherein said  
10 further bookmarked Web document may also be displayed in  
11 said same alternate display interface format.

1 23. (previously presented) The computer readable medium of  
2 claim 21 wherein said stored computer program includes a Web  
3 browser program at said receiving display station, wherein  
4 said browser program when executed causes the computer to:  
5       bookmark a received Web document;  
6       predetermine at least one display interface format  
7       alternate to said standard display interface format for  
8       bookmarked Web documents;  
9       provide a document folder associated with each  
10      alternate display interface format;  
11      enable a user to put a bookmarked Web document into a  
12      document folder associated with an alternate display  
13      interface format; and  
14      display bookmarked documents in said document folder in  
15      said alternate display interface format.

1 24. (previously presented) The computer readable medium of  
2 claim 23 wherein said Web browser program when executed  
3 causes the computer to:  
4       further bookmark a hyperlink in a bookmarked Web  
5       document in a document folder associated with an alternate  
6       display interface format; and  
7       put the Web document accessed through said further  
8       bookmarked hyperlink into the document folder associated  
9       with said alternate display interface format, wherein said  
10      further bookmarked Web document may also be displayed in  
11      said same alternate display interface format.

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1 25. (previously presented) The computer readable medium of  
2 claim 21 wherein the computer program when executed:  
3       provides a plurality of said alternate display  
4 interface formats; and  
5       provides a document folder associated with each of said  
6 respective alternate display interface formats.

26. (previously presented) The computer readable medium of  
claim 25 wherein the computer program when executed  
1 simultaneously displays said plurality of Web documents  
2 having said alternate formats in respective separate  
3 windows.